US ERA ARCHIVE DOCUMENT

EFFICACY EVALUATION AND TECHNICAL MANAGEMENT SECTION EFFICACY REVIEW-I

Antimicrobial Program Branch

IN 09-04-91 OUT 01-03-92	,
Reviewed by Lisa A. Andersen Date 01-03-9	2
Me Viction	
EPA Reg. No. or File Symbol 065402-R	<u> </u>
EPA Petition or EUP No. None	
Date Division Received 11-05-91	
Type Product(s) <u>A Liquid Sanitizer</u>	
MRID No.(s) 420229-02	
Product Manager No. PM 31 (Lee)	
Product Name(s) Vigorox Liquid Sanitizer	
Company Name(s) Peroxygen Chemicals Division	
Submission Purpose <u>An Application for Me-too product r</u>	<u>egistratior</u>
Type Formulation Liquid product used diluted.	
Active Ingredient(s)	<u> </u>
Peroxyacetic Acid	5.0

EFFICACY EVALUATION AND TECHNICAL MANAGEMENT SECTION EFFICACY REVIEW-II

Antimicrobial Program Branch

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EPA Reg. No. or File Symbol <u>065402-R</u>
Date Division Received11-05-91
MRID No.(s) 420229-02
Product Manager No. PM 31 (Lee)
Product Name(s) Vigorox Liquid Sanitizer
Company Name(s) Peroxygen Chemicals Division

Recommendations 202.0

These data are not acceptable. There is information lacking from the study which is necessary for the review. The phenol resistance of the test organisms is not given. The hardness of the water used to dilute the product sample is not given and the prepared hard water must be checked chemically for hardness at the time testing is done. Also, need to describe how the dilutions of the test samples were prepared, the volume of test product added to a specific volume of hard water. Refer to DIS/TSS-3.

Incorrect neutralizer and neutralization procedure was employed. This cannot be repaired in this report and therefore the test must be repeated before registration may be granted.

Failed to conduct inspection during the course of the study. This is a lack of GLP compliance. Refer to 40 CFR, Part 160.35.

Need to list complete results for each replication.

203.1

<u>Labelling</u> According to 21 CFR 178.1010 (b) (25), your sanitizing solution may be used on food-processing equipment, and utensils, and food-contact surfaces in public places. To use on other food-contact articles such as wooden utensils, chopping blocks, dairy processing equipments, beverage containers, milk containers, milk cans, and milk processing equipments, you must submit a letter from the Food and Drug Administration. For further information, contact: Wineries

Gillian Robert-Baldo Indirect Additives Branch, HFF-335 Division of Food and Color Additives Food and Drug Administration 200 C Street, S.W. Washington, D.C. 20204 Telephone: (202) 472-5690

Under the Hazard Statement, there is a typographical error; the sentence reads, "Do not enter enclosed area is strong..." and should read, "Do not enter enclosed area if strong...".